

AO 120 (Rev. 08/10)

TO: Mail Stop 8 Director of the U.S. Patent and Trademark Office P.O. Box 1450 Alexandria, VA 22313-1450	REPORT ON THE FILING OR DETERMINATION OF AN ACTION REGARDING A PATENT OR TRADEMARK
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In Compliance with 35 U.S.C. § 290 and/or 15 U.S.C. § 1116 you are hereby advised that a court action has been
 filed in the U.S. District Court Northern District of Georgia on the following

☐ Trademarks or ☒ Patents. (☐ the patent action involves 35 U.S.C. § 292.):

DOCKET NO. 1:13-cv-1741-SCJ	DATE FILED 5/24/2013	U.S. DISTRICT COURT Northern District of Georgia
PLAINTIFF LIFE UNIVERSITY, INC.		DEFENDANT BRAIN SYNERGY INSTITUTE, LLC, KBCR, LLC and CARRICK BRAIN CENTERS

PATENT OR TRADEMARK NO.	DATE OF PATENT OR TRADEMARK	HOLDER OF PATENT OR TRADEMARK
1 US 6,800,062 B2	10/5/2004	Epley Research, L.L.C.
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In the above—entitled case, the following patent(s)/ trademark(s) have been included:

DATE INCLUDED	INCLUDED BY <input type="checkbox"/> Amendment <input type="checkbox"/> Answer <input type="checkbox"/> Cross Bill <input type="checkbox"/> Other Pleading		
PATENT OR TRADEMARK NO.	DATE OF PATENT OR TRADEMARK	HOLDER OF PATENT OR TRADEMARK	
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In the above—entitled case, the following decision has been rendered or judgement issued:

DECISION/JUDGEMENT

CLERK	(BY) DEPUTY CLERK	DATE
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US006800062B2

(12) **United States Patent**
Epley

(10) **Patent No.:** **US 6,800,062 B2**
(45) **Date of Patent:** **Oct. 5, 2004**

(54) **COMPREHENSIVE VERTIGO
MANAGEMENT**

(75) **Inventor:** **John M. Epley, Portland, OR (US)**

(73) **Assignee:** **Epley Research, L.L.C., Portland, OR
(US)**

(*) **Notice:** Subject to any disclaimer, the term of this
patent is extended or adjusted under 35
U.S.C. 154(b) by 96 days.

(21) **Appl. No.:** **10/188,564**

(22) **Filed:** **Jul. 3, 2002**

(65) **Prior Publication Data**

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(51) **Int. Cl.⁷** **A61B 13/00**

(52) **U.S. Cl.** **600/558**

(58) **Field of Search** 600/595, 552,
600/546; 359/480, 831; 340/407.1; 73/432.1,
865.6; 2/428; 434/46, 30, 55, 59

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Primary Examiner—Eric F. Winakur

Assistant Examiner—Brian Szmal

(74) *Attorney, Agent, or Firm*—Jon M. Dickinson, P.C.;
Robert D. Varitz, P.C.

(57) **ABSTRACT**

A comprehensive vertigo management system and methodology is provided which employs a spatial maneuvering device, preferably under computer control, to orient a subject selectively differently in space, thus to create vestibular activity which is directly related to spatial motion (including acceleration) and/or orientation. Data is collected relating to such orientation and activity, along with certain subject-introduced reaction data in certain instances and video-camera data, and fed to a computer which cooperates in presenting an intuitive visual and pictorial correlation that enables physician diagnosis, treatment and rehabilitation regarding elements of dysfunction of the subject's vestibular system.

18 Claims, 3 Drawing Sheets

